

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				SERIAL NO.		10/522869	
				FILING DATE		10/522869	
				APPLICANT		Alan Michael CHAPMAN et al.	
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				ATTORNEY DOCKET NO.		PG4979USw	
U.S. PATENT DOCUMENTS							
Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	1.	2,918,408	12/22/1959	BIEL			
	2.	4,778,054	10/18/1988	NEWELL et al.			
	3.	4,811,731	03/14/1989	NEWELL et al.			
	4.	5,035,237	07/30/1991	NEWELL et al.			
	5.	5,552,438	09/03/1996	CHRISTENSEN, IV			
Continue on page 2							
FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
	6.	GB 2064336	06/17/1981	GB			X
	7.	GB 2129691	05/23/1984	GB			X
	8.	GB 2140800	12/05/1984	GB			X
	9.	DE35138885	10/17/1985	DE			X
	10.	EP 162576	11/27/1985	EPO			X
	11.	GB 2159151	11/27/1985	GB			X
	12.	DE3524990	01/23/1986	DE			X
	13.	GB 2165542	04/16/1986	GB			X
	14.	GB 2169265	07/09/1986	GB			X
	15.	GB 2178965	02/25/1987	GB			X
	16.	EP 220054	04/29/1987	EPO			X
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OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)							
	17.	Augstein et al., "Aryloxyalkylaminoguanidines. Their synthesis and biological properties," <i>J. Med. Chem.</i> 10:391-400 (1967).					
	18.	Connon et al., "Recent developments in olefin cross-metathesis," <i>Angew. Chem. Int. Ed.</i> 42(17):1900-1923 (Apr. 2003).					
	19.	Fuji et al., "Novel phosphodiesterase 4 inhibitor T-440 reverses and prevents human bronchial contraction induced by allergen," <i>The Journal of Pharmacology and Experimental Therapeutics</i> 284(1):162-169 (1998).					
	20.	Hett et al., "Large-scale synthesis of enantio- and diastereomerically pure (R,R)-formoterol," <i>Organic Process Research & Development</i> 2(2):96-99 (Mar. 1998).					
	21.	Kaiser et al., "Adrenergic agents. 4. Substituted phenoxypiprolamine derivatives as potential β -adrenergic agonists," <i>J. Med. Chem.</i> 20(5):687-692 (May 1977).					
	22.	Landells et al., "Oral administration of the phosphodiesterase (PED)4 inhibitor, V11294A inhibits ex-vivo agonist-induced cell activation," <i>Eur Resp J.</i> 12(Suppl. 28):Abst. P2393 CAS reference no. 162401-32-3 (Sep. 19-23 1998).					
	23.	LeClerc et al., "Synthesis and structure-activity relationships among α -adrenergic receptor agonists of the phenylethanolamine type," <i>J. Med. Chem.</i> 23(7):738-744 (1980).					
	24.	Sonesson et al., "An efficient synthesis of the novel dopamine autoreceptor antagonist S(-)-OSU6162, via palladium catalyzed cross-coupling reaction," <i>Tet. Lett.</i> 35(48):9063-9066 (Nov. 1994).					
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EXAMINER					DATE CONSIDERED		
/Brian Davis/					03/02/2008		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /BD/